

**INFORMATION DISCLOSURE CITATION
IN AN APPLICATION**
(Use several sheets if necessary)

Docket Number (Optional)
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09/415,795

Applicant
Pengbo Zhou and Peter M. Howley

Filing Date
October 8, 1999

Group Art Unit
1652

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
ED	AA 5,252,466	10/12/93	Cronan, Jr.	435	435/60.7	

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
						YES	NO
ED	AB WO 99/18989	22/04/99	PCT				

OTHER DOCUMENTS

(Including Author, Title, Date, Pertinent Pages Etc.)

ED	AC	Feldman, R.M. et al. "A Complex of Cdc4p, Skp1p, and Cdc53p/Cullin Catalyzes Ubiquitination of the Phosphorylated CDK Inhibitor Sic1p" <i>Cell</i> 91(2): 221-230 (1997).					
ED	AD	Li, F.N. et al. "GRR1 of <i>Saccharomyces Cerevisiae</i> is Connected To The Ubiquitin Proteolysis Machinery Through SKP1: Coupling Glucose Sensing to Gene Expression and The Cell Cycle" <i>EMBO J.</i> 16(18): 5629-5638 (1997).					
ED	AE	Patton, E.E. et al. "Combinatorial Control In Ubiquitin-dependent Proteolysis: Don't Skp the F-box Hypothesis" <i>Trends Genet.</i> 14(6): 236-243 (1998). <i>Skowrya</i>					
ED	AF	Skowrya D. et al. "F-box Proteins Are Receptors That Recruit Phosphorylated Substrates to the SCF Ubiquitin-ligase Complex" <i>Cell</i> 91(2): 209-219, (1997).					
ED	AG	Zhou, P et al. "Ubiquitination and Degradation of the Substrate Recognition Subunits of SCF Ubiquitin-protein Ligases" <i>Molecular Cell</i> 2(5): 571-580 (1998).					

EXAMINER

E. Slobodyansky

DATE CONSIDERED

7/26/01

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.